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BACKGROUND OF THE INVENTION

The invention relates to a storage case for at least one data disk, in particular, a compact disc (CD) or a digital versatile disc (DVD), that stores digital information and is provided with a central opening, the storage case comprised of a base for receiving the data disc and a lid parallel to the base, wherein the base comprises a substantially rigid base plate and a support for the information disc that is provided at the base plate and is also rigid, a fastening zone arranged at the center of the base plate and connected thereto by springy radial sections and having a centrally arranged rigid pressure element as well as tongues, distributed about the pressure element and securing the data disk positively and provided with integrally formed snap-on cams that project slightly past the edge of the opening of the data disk when resting on the support.

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SUMMARY OF THE INVENTION

Based on the latter prior art, it is an object of the invention to provide a storage case for receiving one or several data disks in which the data disk, independent of the dexterity of the user, is reliably releasable and removable with reproducible force action.

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BRIEF DESCRIPTION OF THE DRAWINGS

Further details and advantages of the invention result from the following description of the correlated drawings in which a preferred embodiment of the storage case according to the invention is illustrated in an exemplary fashion. The drawings show in:

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DESCRIPTION OF PREFERRED EMBODIMENTS

In Fig. 1 a storage case is shown in a side view which is comprised essentially of a lid 4, a double hinge 5, a base 2, and a fastening zone 3. The case is a single piece of, for example, polypropylene.